

ELINOV, N.I.

Drift of the second relief party of the "North Pole-8" station.
Probl. Arkt. i Antarkt. no.10:96-98 '62. (MIRA 16:2)
(Drifting ice stations)

BOSKIS, S.G.

MAKSIMOV, Vasilii Mikhaylovich, dotsent, kand.geologo-miner.nauk; ASATUR, K.G., dotsent, kand.tekhn.nauk; DAVIDOVICH, V.I., dotsent, kand.tekhn.nauk; ALBUL, S.P., kand.geologo-miner.nauk; PAUKER, H.G., inzh.-gidrogeolog; OSTROUMOV, B.P., gidrotekhnika; ZAYTSEV, I.K., doktor geologo-miner.nauk; TOLSTIKHIN, N.I., prof., doktor geologo-mineral.nauk; REZNIKOV, A.A., kand.khim.nauk, starshiy nauchnyy sotrudnik; KERSHALOV, A.F., assistant; VOROTYNTSEV, V.T., dotsent, kand.tekhn.nauk; MARKOV, I.A., dotsent, kand.geologo-miner.nauk; KERKIS, Ye.Ye., dotsent, kand.geologo-miner.nauk; KHITROV, I.N., inzh.-geolog; BOROVITSKIY, V.P., kand.geologo-miner.nauk; RAVDONIKAS, O.V., kand.geologo-miner.nauk; ONIN, N.M., kand.geologo-miner.nauk; BASKOV, Ye.A., inzh.-gidrogeolog; NOVOZHILOV, V.N., dotsent, kand.geologo-miner.nauk; PEKEL'NIY, I.S., inzh.-gidrogeolog; NEVEL'SHTEYN, Yu.G., inzh.-gidrogeolog; BOSKIS, S.G., inzh.-gidrotekhnika; NIKIFOROV, Ye.M., inzh.-gidrogeolog; GATAL'SKIY, M.A., prof., doktor geologo-miner.nauk, nauchnyy red.; DOLMATOV, P.S., vedushchiy red.; GENHAD'YEVA, I.M., tekhn.red.

[Hydrologist's handbook] Spravochnoe rukovodstvo gidrogeologa. Leningrad, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, Leningr.otd-nie, 1959. 836 p. (MIRA 12:4)

1. Vsesoyuznyy geologicheskii nauchno-issledovatel'skiy institut (for Reznikov).

(Hydrology)

BARSCH, Ferenc; KARASZ, Istvan (Budapest); MOLNAR, Balazs (Budapest); BOSKO,
Janos (Debrecen)

Forum of the innovators. Ujit lap 15 no.5:30 10 Mr '63.

1. Ujitasi eloadó (for Barsch).

BOSKO, K., Dr.; ACKETA, Miodrag, dr.

Evaluation of work capacity in patients who recovered from
meningeal tuberculosis. Tuberkuloza, Beogr. 8 no.2:95-101
Mar-Apr 56.

1. Pokrajinska bolnica sa tuberkulozu u Novom Sadu (upravnik:
dr. Svetislav Kostic).

(TUBERCULOSIS, MENINGEAL,

work capacity in recovered patients, determ. (Ser))

(WORK, in various dis.

capacity in patients recovered from meningeal tuberc.,
deter., (Ser))

BOSKO, K.

Deoxygenation and deaceration processes on the Rimava River, biochemical reduction of phenol, p. 183, VODOHOSPOD ARSKY CASOPIS, (Slovenska akademia vied) Bratislava, Vol. 2, No. 2, 1954

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

ECCKO, K.

Admissible quantity of waste water in its receptacles. p. 302.

Vol. 3, no. 3/4, 1955
VODOHOSPODARSKY CASOPIS
Bratislava, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

POSKO, K.

Hudraulic parmeters as indexes of the self-purifying ability of waste-receiving waters. p.54.

(Vodohospodarsky Casopis, Vol. 5, No. 1, 1957, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

BOSKO, KAROL

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Part 1. - Water Treatment.
Sewage.

R

Abs Jour: Ref. Zhurnal Khimiya, No 21, 1958, 71237.

Author : Karol Bosko.

Inst :

Title : Pollution of Surface Waters in Slovakia.

Orig Pub: Vodohospod. časop., 1957, 5, No 4, 305 - 319.

Abstract: No abstract.

Card : 1/1

BOSKO, Karol, prof.

Limit pollution of conducts by organic substances with regard
to the oxygen content of the flow. Vodni hosp 13 no.3:100 '63.

BOSKO, Karol.

Balance calculation method for purification of the Trnavka River, contaminated by waste water from Trnava industries. Vodohosp cas 11 no.4:411-429'63.

1. Vyskumny ustav vodohospidarsky, Bratislava.

BOSKO, K., prof.

Effect of flow hydraulic parameters on the limit load of
reservoirs. Vodni hosp 14 no.5:193-194 '64.

BUDNIKOV, P.P.; ALEKPEROV, M.S.; BAKLANOV, G.M.; BOLDYREV, A.S.;
BOS'KO, K.D.; VOLZHENSKIY, A.V.; GROKHOTOV, N.V.; ZHUKOV, A.V.;
ZABAR, L.B.; KITAYEV, Ye.N.; KOSHKIN, V.G.; KRUPIN, A.A.;
MUROMSKIY, P.G.; POPOV, A.N.; SUKHOTSKIY, S.F.; USPENSKIY, V.V.;
KHINT, I.A.; SHVAGIREV, M.P.; YUSHKEVICH, M.O.

Conference on increasing the durability of corrugated roofing
sheets. Stroi.mat. 8 no.1:p.3 of cover Ja '62. (MIRA 15:5)
(Roofing)

BOS'KO, K.P.

MESHCHANIKOV, B.N.; STRAKHOV, K.I.; LEVIN, Ya.Ye.; BOS'KO, K.P.; KUZ'MIN, P.A.
MELIANTSEY, V.P.; YEFREMOV, A.P.

New method of smelting and pouring oxidising alloys. Prom. energ. 12
no.3:25 Mr '57. (MIRA 10:6)
(Alloys) (Smelting)

BOSKO, TANIC

Yugoslavia/Diseases of Plants. Diseases of Cultivated Plants 0-3

Abs Jour : Ref Zhur-Biol., No 1, 1958, 1940

Author : Tanic Bosko, Jordovic Mitar

Inst : Not given

Title : Some Data on Apple Tree Mosaic

Orig Pub : Zashtita bil'a, 1956, No 37, 69-71

Abstract : No abstract

Card 1/1

SAFONOV, A., dotsent; BOS'KO, V., assistant; VATIPKO, B.

Estimating the extent of the wear of the hull plating of the ship by ultrasonic testing. Mor. flot 25 no.10:32-34 0 '65.
(MIRA 18:11)

1. Zaveduyushchiy kafedroy "Oborudovaniye i tekhnologiya svarochnogo proizvodstva" Nikolayevskogo korablestroitel'nogo instituta imeni admirala S.O. Makarova (for Safonov). 2. Kafedra "Oborudovaniye i tekhnologiya svarochnogo proizvodstva" Nikolayevskogo korablestroitel'nogo instituta imeni admirala S.O. Makarova (for Bos'ko). 3. Glavnyy inzh. Nikolayevskogo chernomorskogo remontno-mekhanicheskogo zavoda (for Vatipko).

ACC NR: AT7004021

(N)

AUTHOR: Safonov, A. I.; Bos'ko, V. A.

SOURCE CODE: UR/3239/66/000/002/0160/0166

ORG: None

TITLE: Ultrasonic method for checking the quality of joints in marine structural elements welded from aluminum and aluminum-magnesium alloys

SOURCE: Nikolayev. Korablestroitel'nyy institut. Sudostroyeniye i morskoye sooruzheniya, no. 2, 1966. Sudostroyeniye (Shipbuilding), 160-166

TOPIC TAGS: aluminum welding, aluminum base alloy, magnesium containing alloy, welding inspection, ultrasonic flaw detector

ABSTRACT: Data are given from tests of UDM-1M and UDM-2 ultrasonic echo-pulse flaw detectors used for welding inspection on operating frequencies of 2.5, 3.5 and 5 Mc. Analysis of the state of welding and the quality of seams made from aluminum-magnesium alloys showed the feasibility of using ultrasonic flaw detection for joints 5-40 mm thick. The most dangerous defects from the standpoint of structural strength--incomplete fusion and accumulation of gas and slag inclusions--are reliably detected by the ultrasonic method. Detection of tungsten inclusions is more difficult. In practical application of the ultrasonic quality control method, a string of closely packed gas and slag inclusions may be treated as an incomplete fusion flaw. Experimental studies showed that probe heads with angles of inclination from 30 to 60° may be used

Card 1/2

ACC NR: AT7004022 (N) SOURCE CODE: UR/3239/66/000/002/0167/0172

AUTHOR: Bos'ko, V. A.

ORG: None

TITLE: Some characteristics in the use of ultrasonic flaw detection for checking seams in welded metal structures

SOURCE: Nikolayev. Korablestroitel'nyy institut. Sudostroyeniye i morskoye sooruzheniya, no. 2, 1966. Sudostroyeniye (Shipbuilding), 167-172

TOPIC TAGS: welding inspection, ultrasonic flaw detector, quality control

ABSTRACT: The author reviews the special problems involved in using UDM instruments for ultrasonic welding inspection. A special coordinate instrument mounted on the probe is recommended for precise location of flaws. Methods are proposed for calibration of the scales on this device when the flaw detector is tuned to longitudinal and transverse ultrasonic waves. The factors which limit the accuracy and reliability of the ultrasonic method for quality control are discussed. The effectiveness of the ultrasonic method has been proved by operational experience in welding plants. Orig. art. has: 5 figures.

SUB CODE: 13/ SUBM DATE: None/ ORIG REF: 004

Card 1/1

BOSKOBOYNIKOV, D. B.

129-58-5-15/17

Scientific-Technical Conference on Metallography and Heat Treatment, Khar'kov 1958

properties of the components was elucidated. Practical experience has shown that most failures are due to fatigue. A very effective method of increasing the stable strength of components is by surface work hardening.

Candidate of Technical Sciences A. A. Novik and Engineer V. I. Muzhikov reported on the work of the Khar'kov Works for Building Transport Machinery in the paper "Surface Work Hardening as an Effective Method of Increasing the Fatigue Strength of Highly Stressed Components". The highest sensitivity to failure was observed in components which contain stress concentrators inherent in the design. Surface work hardening of such components gives better results and is technologically more suitable than shot peening. Work hardening by means of rolls is suitable for components like gears, shafts, etc. Work hardening of friction discs and of cylinder jackets of diesel engines by shot peening proved highly effective.

Card 3/20 In his paper Engineer D. B. Boskoboynikov dealt with

Scientific-Technical Conference on Metallography and Heat Treatment, Khar'kov 129-58-5-15/17

"X-ray investigation of work hardened surface layers". During the hardening, structural transformations take place in the surface layer / types I, II and III stresses occur which assume high values. In the imeni Malyshev Works the structural transformations were investigated in the surface layer of components after shot peening and work hardening by rolls. Components and specimens were tested which were made of the Steels U8A, 45KhN (cast), 40 KhNT (forged), 45KhNMFA (heat treated and in the as-delivered state). The magnitude and the character of the distribution of the stresses of the first and the second type (micro-stresses) were determined and also the dispersion of the crystallites along the depth of the work hardened layer. Type I residual compression stresses occur on the outside surface of the components. With increasing roll pressure, up to a certain value, the type₂I residual stresses will increase and may exceed 100 kg/cm² for heat treated steel. The depth of the work hardened layer increases on increasing the roll pressure. The micro-stresses at the surface reach 35-40 kg/mm². With increasing distance from the surface, the micro-stresses drop rapidly

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Scientific-Technical Conference on Metallography and Heat Treatment, Khar'kov 129-58-5-15/17

at first and then slowly approach the respective value of the core. The structures of the work hardened layers obtained by shot peening and work hardening by rolls differ considerably.

Candidate of Technical Sciences M. I. Kurmanov and Engineer Sh. R. Dobruskina reported on the high strength alloy steel 15GDYuT (0.13-0.18% C, 1.2-1.5% Mn, 0.15-0.30% Si, 0.30-0.40% Cu, 0.06-0.10% Ti, 0.04-0.08% Al) which was developed by the Ukrainian Research Institute; manganese-titanium steel was alloyed with copper for increasing the strength and the stability against corrosion and with aluminium for obtaining finer grain so as to obtain a high impact strength at low temperatures. For elucidating the mechanism of the influence of titanium on the properties of steel, a phase analysis method was used by means of which it became possible to establish that the presence of titanium in the solid solution causes brittleness of titanium steels after rolling and such steels must be normalised. The proposed steel 15GDYuT is intended to

Card 5/20 be used in the heat treated state in the form of thick

BOSKOV, Zorica; DAUTOVIC, Milan; POPADIC, Slavko; PURKOV, Milan; SECUJAC, Branko; CVETKOV, Radojica

The problem of chorea in children. Srpski arh. celok. lek. 93
no.3:251-259 Mr ' 65.

1. Decje odeljenje Opste bolnice "Djordje Joanovic" u Zrenjaninu
(Nacelnik: dr. Branko Secujac) ; Neuropsihijatrijsko odeljenje
Opste bolnice "Djordje Joanovic" u Zrenjaninu (Nacelnik: dr.
Milan Purkov).

MULDINI-MAMUZIC, S.; BOSKOV-STEINER, Z.

Results of the microfauna research in the Tertiary period of Croatia. In German. Bul se Jug 5 no.4:105-106 '60. (KEAI 10:7)

1. Anstalt für geologische Untersuchungen, Zagreb und NAFTAPLIN, Unternehmung für die Untersuchung und Ausbeutung von Naphta, Zagreb.

(Croatia--Micropaleontology)

BOSKOV-STAJNER, Zagorka (Zagreb)

Geology of the brachy-anticline Mramor brdo. Geol vjes Hrv 14:
97-107 '60 (publ'61).

1. "Naftaplin", Zagreb, Kuniciceva 5.

BOŠKOV-STAJNER, Zagorka (Zagreb)

Pliocene microfauna from deep wells in the south-western Pannonian basin on the territory of the People's Republic of Croatia. Geol vjes Hrv 14:271-284 '60 (publ.'61).

1. "Naftaplin," Zagreb, Kuniciceva 5.

BOSKOV-STAJNER, Zagorka

"Microfauna of the USSR" edited by Nina Nikolajevna Subbotina.
Reviewed by Z.Boskov-Stajner. Geol vjes Hrv 14:443 '60 (publ.'61).

BOSKOV-STAJNER, Zagorka

The Abichi layers in the deep wells of Croatia, with special emphasis on the occurrence of Paradacna abichi (R. Hoernes). Geol vjes Hrv 15 no.2:403-410 '61 [publ. '69].

1. Institute of "Naftaplin", Zagreb, Kuzmiceva 5.

BOSKOV-STAJNER, Zagorka, dipl. geol.

Nomenclature of the Pliocene and Miocene sediments in the Pannonian Basin. Nafta Jug 15, no. 1/2: 1-10 Ja-" '64

1. Naftaplin, Zagreb.

CZECHOSLOVAKIA

TUMOVA, B; FEDOVA, D; PLESNIK, J; SUCHANEK, M; LUDVIK, J;
BOSKOVA, D; VOLENIKOVA, J; PROCHAZKOVA, V.

Prague, Prakticky lekar, No 16, 1963, p 627

"Occurence and Spread of Variants of the Flu Virus Type
B in the Czechoslovak Population between 1959-1961."

(8)

TIMOVA, B.; FEDOVA, D.; BOSKOVA, D.; VOLENIKOVA, J.; PROCHAZKOVA, V.;
LUDVIK, J.

The incidence and spread of a new variant of type B influenza virus in the population of Czechoslovakia in 1959--1961. II. Properties of the strains isolated. Acta virol. 7 no. 2:156-175 Mr '63.

1. Czechoslovak Influenza Centre, Institute of Epidemiology and Microbiology, Prague, and Laboratory of Electron Microscopy and Experimental Morphology, Czechoslovak Academy of Sciences, Prague.
(INFULENZA VIRUSES) (VIRUS CULTIVATION) (GUINEA PIGS)
(CATTLE) (SHEEP) (INFLUENZA) (MICE) (EPIDEMIOLOGY)
(HORSES) (RABBITS) (CARNIVORA) (TISSUE CULTURE)
(HEMAGGLUTINATION INHIBITION TESTS) (COMPLEMENT FIXATION)
(ANTIGENS) (COMPLEMENT FIXATION TESTS) (NEUTRALIZATION TESTS)

KOCENT, A.; BOSKOVA, I.

"Study of blood proteins. IV. Effect of alkali and sulfosalicylic acid on the hexosamine content of Brdicka filtrates. In Russian."

p. 1665 (Collection of Czechoslovak Chemical Communications, Vol. 22, no. 5, Oct. 1957, Praha, Czechoslovakia.)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 7, July 1958

BOSKOVIC: ALMANAH

Hrvatske prirobooslovno

(Boskovic astronomical yearbook issued by the Croatian Society of Natural Sciences.)

Year 1950, 1950	260 P
Year 1951, 1951.	260 P
Year 1952, (1952)	287 P
Year 1953. (1953)	211 P
Year 1958. (1958)	173 P

Zagreb, Yugoslavia

Monthly List of East European Accessions (EEAI) LC. vol. 8, no. 9, Sept. 1959

Uncl.

BOSKOVIC, B.; GASPAROVIC, I.; STERN, F.

Effect of beta-diethylaminoethyl-diphenylpropyl-acetate-hydrochloride
(SKF-525A) on the germination and growth of wheat. Radovi Nauc dr
BiH 19:61-65 '62.

BOSKOVIC, B.

"Our second jet plane, the 452-M." (p. 1) Vol. 3, no. 44, Aug. 1953.

SO: East European Accessions List, Vol 3, No 8, Aug 1954

BOSKOVIC, B.; CIGLAR, M.; STEHN, P.

Further contribution to the mechanism of action of Ilidsa mineral water. Med. arh., Sarajevo 13 no.6:85-90 N-D '59.

1. Institut za farmakologiju i Institut za fizikalnu terapiju i balneologiju Medicinskog fakulteta u Sarajevu.
(MINERAL WATERS pharmacol.)

BOSKOVIC, B.; RATKOVIC, D.; STERN, P.

A contribution to the pharmacology of tremor. In English. Bul se
Jug 5 no.4:114-115 '60. (HEAI 10:7)

1. Pharmacological Institute, Medical Faculty, Sarajevo.
(NERVOUS SYSTEM) (PHARMACOLOGY) (TREMOR)

STERN, P.; MISIRLIJA, A.; BOSKOVIC, B.

Contribution to the treatment of diisopropylfluorophosphate (DFP) poisoning. (Preliminary communication). Voj.san.pregl., Beogr. 17 no.7/8:780-781 JI-Ag '60.

1. Medicinski fakultet u Sarajevu, Farmakoloski institut
(ISOFLUOROPHOSPHATE toxicol)

STERN, P.; BOSKOVIC, B.

Contribution to the treatment of DFP-1 poisoning. (Communication II).
Voj.san.pregl., Beogr. 17 no.7/8:792-794 J1-Ag '60.

1. Medicinski fakultet u Sarajevu, Farmakoloski institut
(ISOFLUOROPHOSPHATE toxicol)

BOSKOVIC, B.; STERN, P.

Experimental contribution to the treatment of morbus parkinsoni.
Voj.san.pregl., Beogr. 17 no.9:909-910 S '60.

1. Medicinski fakultet u Sarajevu, Institut za farmakologiju
(MUSCLE RELAXANTS pharmacol)

STERN, P.; BOSKOVIC, B.

Contribution to the treatment of armin poisoning. IV. Voj.san.pregl.
18 no.5:466-469 My '61.

1. Medicinski fakultet u Sarajevu, Farmakoloski institut.

(PHOSPHATES toxicol)
(PARASYMPATHOMIMETICS toxicol)

STERN, P.; BOSKOVIC, B.

Contribution ot tabun poisoning. III. Voj.san.pregl., Beogr. 17
no.10:1108-1111 0 '60.

1. Medicinski fakultet u Sarajevu, Farmakoloski institut.
(PHOSPHATES toxicol)

HUKOVIC, S.; BOSKOVIC, B.; PRZIC, R.; STERN, P.

Pharmacology. Bul sc Youg 7 no.3:68 Je '62.

1. Farmakoloski institut Medicinskog fakulteta, Sarajevo.

[Handwritten mark]

BOSKOVIC, Branislava, inž., visi strucni saradnik (Beograd, Sv.Markovica
81)

Heroradiography, ionography. Tehnika Jug 17 no.7:Suppl.:
Radioizotopi zrac 1 no.7:1249-1252 JI '62.

1. Visi strucni saradnik Instituta za ispitivanje materijala
NR Srbije, Beograd.

BOSKOVIC, B.; LEKOVIC, D.; STERN, P.

Effect of DFP on the resorption from the subcutaneous tissue. Arh. hig. rada 13 no.1:13-17 '62.

1. Institut za farmakologiju Medicinskog fakulteta u Sarajevu.
(ISOFLUOROPHATE) (SULFACETAMIDE)

5

REPAS, A.; BOSKOVIC, B.; DEZELIC, M.

On the hypnotic effect of helicine-barbiturates and
tetraacetylsalicin-barbiturates. Bul sc Youg 8 no. 1/2:
1-2 F-Ap '63.

1. Farmakoloski institut Medicinskog fakulteta univer-
zitet Sarajevo.
2. Clan Redakcionog odbora, "Bulletin scientifique"
(for Dezelic).

BOSKOVIC, B.; STERN, P.

Effect of some cholinesterase-reactivators on the activity of striated muscles in vivo (the masseter muscle in the rat).
Arh. hig. rada. 14:171-177 '63.

1. Institut za farmakologiju Medicinskog fakulteta, Sarajevo.

BOSKOVIC, B.; POTKONJAK, D.; STERN, P.

Protective effect of some cholinolytics in armin poisoning.
Arh. hig. rada 15 no.3:263-268 '64.

1. Farmakoloski institut Medicinskog fakulteta, Sarajevo.

BOSKOVIC, D.

Problems of preservation and urban and architectural improvement of Belgrade Fortress. p. 1853.

Cooperation of the Technical High School in Belgrade in the economy of Yugoslavia. p. 1859.

Vol. 9, No. 12, 1954. TEHNIKA. Beograd, Yugoslavia.

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5, No. 8, August, 1956.

BOSKOVIC, D. ; SUSNIK, V.

Antiaircraft defense of industrial buildings. p. 34.

VOJNI GLASNIK. (Jugoslavenska narodna armija) Beograd, Yugoslavia
Vol. 13, no. 3, Mar. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959

Uncl.

BOSKOVIC, LJ.

"A more rapid and easier way for calculating level grades by using calculating machines."

p. 39 (Put I Saobracaj) No. 7, July 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

BOSKO MILOJEVIC

Mass hysterical aphonia in girls in a boarding school. Radovi Med.
fak. Zagreb 1:69-72 1957.

1. From the Clinic of Otorhinolaryngology of the Medical Faculty in
Zagreb.

(**SPEECH DISORDERS**, case reports,
hysterical aphonia, mass outbreak in girls (Ser))

BOSKOVIC, M.

Morphology and topography of the lumbocostal hiatus of diaphragm
(Bochdalek's trigonum lumbocostale) Acta chir. iugosl. 1 no.4:
324-341 1954.

1. Anatomski institut Medicinskog fakulteta u Beogradu (Upravnik
prof. dr. Branko Sljivic)
(DIAPHRAGM, anat. & histol.
trigonum lumbocostale, morphol. & topography)

BOSKOVIC, M.; SAVIC, V.

~~Morphology of the petrosphenoid ligament and its relations with~~
Morphology of the petrosphenoid ligament and its relations with
abducent nerves. Acta med. iugosl. 9 no.2-3:274-285 1955.

1. Patolosko-anatomski i Anatomski institut Medicinskog fakulteta
u Beogradu.

(LIGAMENTS,

petrosphenoid ligament, relations to abducent nerves.

(Ser))

(NERVES, ABDUCENT, anat. & histol.

relation to petrosphenoid ligament. (Ser))

LAZIC, Marija: BOSKOVIC, Milica, Jr.; SULOVIĆ, Vojin

Rupture of uterine cervix during delivery. Srpski arh.
celok. lek. 84 no.3:387-390 March 56.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u
Beogradu. Upravnik: Sinisa Tasovac.

(CERVIX, UTERINE, rupt.
in delivery, surg. indic. (Ser))

(DELIVERY, compl.
rupt. of uterine cervix, surg. indic. (Ser))

BOSKOVIC, M.; SAVIC, V.

Morphology, content and topography of foramen lacerus posterior.
Acta med. iugosl. 10 no.3:407-420 1956.

1. Institut d'Anatomie de la Faculte de Medecine de Belgrade.
(MASTOID, anat. & histol.
foramen lacerum (Ser))

KOSTIC, Petar; BOSKOVIC, Milica, jun.

Leeches as foreign bodies in vagina of a woman and of an
8-year old girl. Srpski arh. celok. lek. 85 no.1:89-92
Jan 57.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Beogradu
Upravnik: prof. Sinisa Tasovac.

(VAGINA, foreign bodies

leeches causing hemorrh. (Ser))

(LEECHES

as foreign bodies in vagina causing hemorrh. (Ser))

(HEMORRHAGE, etiol. & pathogen.

vaginal caused by leeches (Ser))

BOSKOVIC, Milica; RADIC, Jelena; HUSAR-DODNER, Marta

Hemorrhage in menopause. Srpski arh. celok. lek. 87 no.2:204-
209 Feb 59.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Beogradu
Upravnik: prof. dr Simisa Tasovac.

(MENORRHAGIA AND METORRHAGIA,
menopausal hemorrh. (Ser))

(CLIMACTERIC, FEMALE, compl.
uterine hemorrh. (Ser))

MIRKOVIC, Aleksandar; BOSKOVIC, Mileca, Jr.

Hysterosalpingography in the diagnosis of undisturbed tubular pregnancy. Srpski arh. celok. lek. 87 no.11:1055-1060 N '59.

1. Ginekološko-akuserska klinika Medicinskog fakulteta u Beogradu, Upravnik: prof. dr Sinisa Tasovac.
(HYSTEROSALPINGOGRAPHY)
(PREGNANCY ECTOPIC diag.)

SLJIVIC, B.; BOSKOVIC, M.; BOGDANOVIC, D.; MARINKOVIC, R.

Anatomical and experimental studies on the aorto-mesenteric arterial angle and on its role in the pathogenesis of arterio-mesenteric ileus of the duodenum. Glas. Srpske akad. nauka, odelj. med. 248 no.16:111-125 '61.

(INTESTINAL OBSTRUCTION)
(DUODENAL DISEASES)
(MESENTERIC ARTERIES)

YUGOSLAVIA

Mirjana BOSKOVIC, Said HUKOVIC, Tibor SALAMON and Pavao STERN, Dermato-venereology Clinic (Dermatoveneroloska klinika) Head Prof Dr Josip FLEGER, and Department of Pharmacology (Institut za farmakologiju) Head Prof Dr Pavao STERN; Medical Faculty of University (Medicinski fakultet Univerzitetu,) Sarajevo.

"Skin Histamine Level in Psoriasis During Treatment with Fowler's Solution."

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Abstract [French summary modified]: Fowler's solution per os to 7 patients with psoriasis total dose about 1 mg./Kg. over 2 weeks; 1 cm., 30 to 150 mg. skin biopsy from lesion and normal skin before and after revealed increased in histamine; also clinical improvement (no local treatment.) In 1 patient intradermal injection of histamine releasor 48-80, in 2 histamine: no change in any. Comprehensive but inconclusive discussion of mode of action. As₂O₃ p.o. in rats increased skin histamine also. 1/1 Twelve Western and 1 Yugoslav unpublished* reference.

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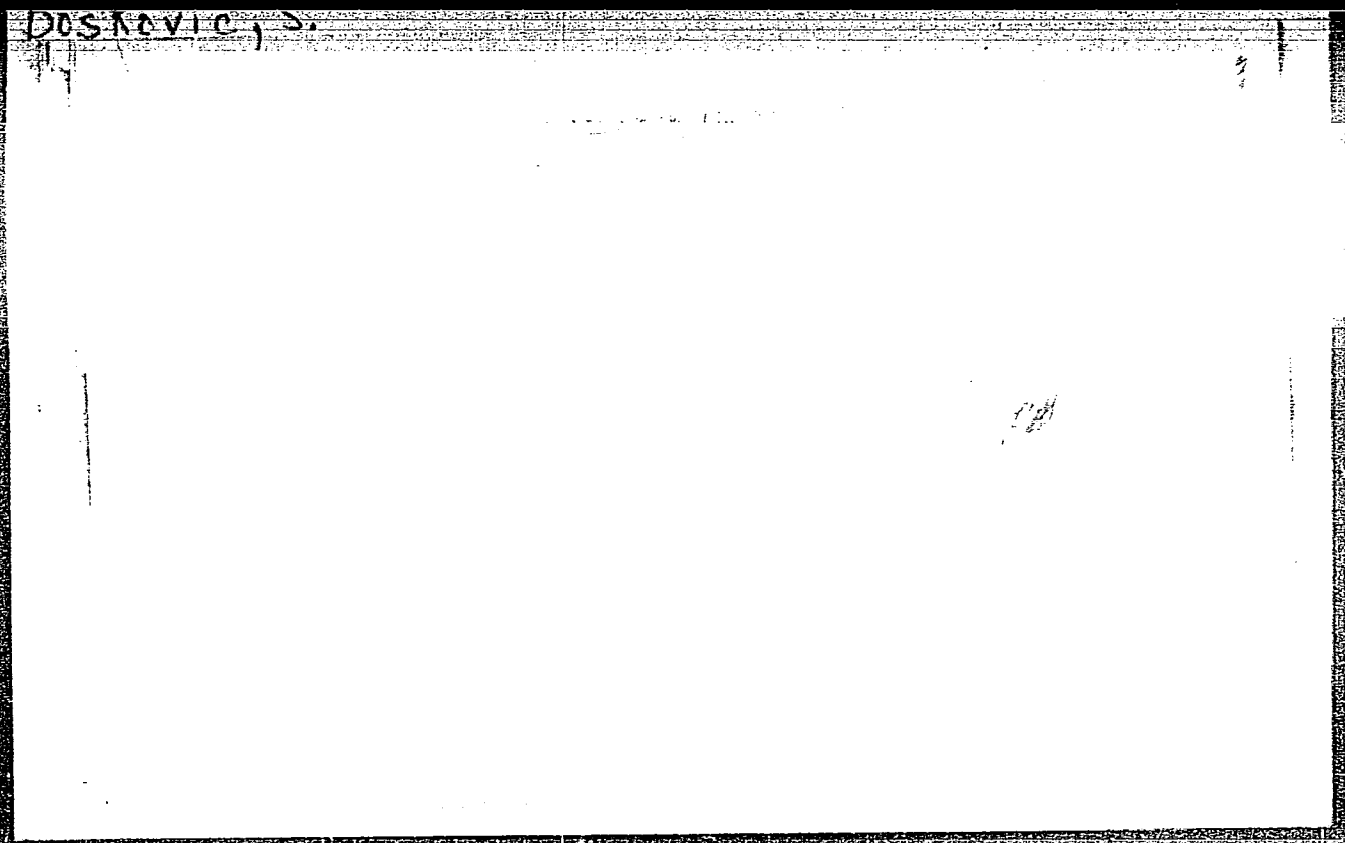
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